# Surveillance Status Message

#### **TIA Position**

- not required by CALEA
- infrastructure does not exist in many networks to automatically verify all aspects of intercept provisioning, particularly for information not relevant to ordinary calls

#### DOJ/FBI Position

- covered by "ensure" obligation
- capability is already provided by carrier network management infrastructure

# Feature Status Message

#### **TIA Position**

- not required by CALEA
- very difficult and costly to link up all databases and service providers that provision new features

#### DOJ/FBI Position

- covered by "ensure" obligation
- clarifies that information need only be provided when feature becomes effective

## Standardized Interface Protocols

#### **TIA Position**

- not required by CALEA
- contrary to legal opinion of FBI OGC
- J-STD-025 already provides protocol format rules
- changes in protocols requires flexibility

#### DOJ/FBI Position

- not dictating particular interfaces, but only the number of interfaces
- "law enforcement did not invent the problem of multiple incompatible interfaces"

# **CDT Petition**

- Location
- Packet Data

## Location

#### **TIA Position**

- not clear whether CALEA requires location information
- J-STD-025 location provisions are reasonable compromise of disputed issue

#### **CDT Position**

- CALEA does not require location information
- location information violates privacy provisions of CALEA

## Packet Data

#### **TIA Position**

- separate header information is not reasonably available call-identifying information for layered packet data protocols
- J-STD-025 does not prejudge court decisions on whether packet stream is available pursuant to a pen register order

#### **CDT Position**

- available carrier technologies allow segregation of header information, at least for some protocols
- provision of entire packet stream pursuant to pen register order violates privacy provisions of CALEA